



# Haryana Government Gazette

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## PART—I

### Notifications, Orders and Declarations by Haryana Government

#### HARYANA GOVERNMENT

#### PERSONNEL DEPARTMENT

#### Notification

The 20th May, 2016

**No. 25/1/2002-1SIII.—** In exercise of the powers conferred under rule 6 (1) (a) of the Haryana Superior Judicial Service Rules, 2007, the Governor of Haryana in consultation with the Punjab and Haryana High Court is

pleased to appoint the following officers of HCS (JB) by promotion on provisional basis as Additional District and Sessions Judges in the State of Haryana as per terms and conditions stipulated in order issued *vide* Government Endst. No. 25/1/2002-1SIII, dated 01st April, 2016 with effect from the date mentioned against their names:-

Sr. No.	Name of the Officer with designation	Present Station of Posting
1.	Sh. Amrit Singh, Additional District & Sessions Judge	Jind 12.04.2016
2.	Sh. Devinder Singh, Additional District & Sessions Judge	Ambala 11.04.2016
3.	Sh. Fakhruddin, Additional District & Sessions Judge	Narnaul 11.04.2016
4.	Sh. Hukam Singh, Additional District & Sessions Judge	Sonepat 11.04.2016
5.	Sh. Ashwani Kumar Mehta, Additional District & Sessions Judge	Chandigarh 12.04.2016
6.	Ms. Bhawna Jain, Additional District & Sessions Judge	Karnal 12.04.2016
7.	Ms. Kumud, Additional District & Sessions Judge	Gurgaon 12.04.2016
8.	Sh. Sudeep Goel, Additional District & Sessions Judge	Kaithal 12.04.2016
9.	Sh. Rajesh Sharma-II, Additional District & Sessions Judge	Jind 12.04.2016
10.	Sh. Sudhir, Additional District & Sessions Judge	Narnaul 12.04.2016
11.	Sh. Amarjit Singh-II, Additional District & Sessions Judge	Fatehabad 11.04.2016
12.	Sh. Kuldip Singh, Additional District & Sessions Judge	Faridabad 12.04.2016
13.	Sh. Kanwar Pal, Additional District & Sessions Judge	Sirsa 12.04.2016
14.	Sh. Mahesh Kumar, Additional District & Sessions Judge	Faridabad 11.04.2016
15.	Sh. Jarnail Singh, Additional District & Sessions Judge	Sirsa 12.04.2016
16.	Sh. Balwant Singh, Additional District & Sessions Judge	Gurgaon 12.04.2016
17.	Sh. Vivek Nasir, Additional District & Sessions Judge	Jhajjar 11.04.2016
18.	Sh. Anubhav Sharma, Additional District & Sessions Judge	Palwal 12.04.2016
19.	Ms. Jasmine Sharma, Additional District & Sessions Judge	On deputation at Supreme Court of India, New Delhi 08.04.2016
20.	Sh. Ashu Kumar Jain, Additional District & Sessions Judge	Karnal 12.04.2016

D.S. DHESI,  
Chief Secretary to Government Haryana.

**HARYANA GOVERNMENT****PERSONNEL DEPARTMENT****Notification**

The 20th May, 2016

**No. 28/16/2002-4SIII.**— On the recommendations of the Punjab and Haryana High Court, Chandigarh, the Governor of Haryana is pleased to designate the following Additional District and Sessions Judges as District and Sessions Judges in the State of Haryana and they have assumed the charge at their respective stations of posting on the dates as mentioned against their names:-

Sr. No.	Name of the Officer with designation	Stations of Posting/ date of Joining
1.	Ms. Shalini Singh Nagpal, District & Sessions Judge	Kaithal 12.04.2016
2.	Shri Krishan Kumar District & Sessions Judge	Jhajjar 11.04.2016

D.S. DHESI,  
Chief Secretary to Government Haryana.

**हरियाणा सरकार****कृषि विभाग****अधिसूचना**

दिनांक 6 मई, 2016

**संख्या 1281—कृ० अनु० (1)—2015 / 8444.—** हरियाणा कृषि उपज मण्डी अधिनियम, 1961 (1961 का पंजाब अधिनियम 23), की धारा 6क की उपधारा (2) के साथ पठित उपधारा (1) के खण्ड (i) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, हरियाणा के राज्यपाल, इसके द्वारा, नीचे दी गई अनुसूची के खाना 3 में वर्णित क्षेत्र को उक्त अनुसूची के खाना 1 में वर्णित बल्लभगढ़ के मण्डी क्षेत्र से निकालते हुए तथा अनुसूची के खाना 2 में वर्णित मोहना मण्डी क्षेत्र में उक्त को शामिल करते हुए उक्त अनुसूची के खाना 1 तथा 2 में वर्णित बल्लभगढ़ तथा मोहना अधिसूचित मण्डी क्षेत्रों की सीमाएं बदलने के अपने आशय की घोषणा करते हैं।

इसलिए, अब, जन साधारण तथा विशेष रूप से उन व्यक्तियों की जानकारी के लिए, जिनके इससे प्रभावित होने की सम्भावना है, इस अधिसूचना के राजपत्र में प्रकाशन की तिथि से तीस दिन की अवधि के भीतर ऐसे आक्षेपों तथा सुझावों, यदि कोई हो, को आमंत्रित करने के लिए इसके द्वारा नोटिस दिया जाता है। ऐसे आशयों या सुझावों पर जो इस प्रकार विनिर्दिष्ट अवधि के भीतर उपरोक्त प्रस्ताव के सम्बन्ध में अपर मुख्य सचिव, हरियाणा सरकार, कृषि विभाग, चण्डीगढ़ द्वारा प्राप्त किये जायें, विचार किया जाएगा।

मण्डी क्षेत्र जिससे क्षेत्र निकाला जाना है।	मण्डी क्षेत्र जिसमें क्षेत्र को शामिल किया जाना है	क्षेत्र जो बल्लभगढ़ अधिसूचित मण्डी क्षेत्र से निकाला जाना है और मोहना के अधिसूचित मण्डी क्षेत्र में शामिल किया जाना है।
1	2	3
	गांव का नाम	हदबस्त संख्या
	(i)	(ii)
बल्लभगढ़	मोहना	पलवल
	अलावलपुर	पलवल
	अटाली	फरीदाबाद
	अरुआ	फरीदाबाद
	अटेरना	फरीदाबाद
	बीजोपुर	फरीदाबाद
	बुखारपुर	फरीदाबाद
	भनकपुर	फरीदाबाद
	बहलपुर	फरीदाबाद
	चन्दावली	फरीदाबाद

मण्डी क्षेत्र जिससे क्षेत्र निकाला जाना है।	मण्डी क्षेत्र जिसमें क्षेत्र को शामिल किया जाना है।	क्षेत्र जो बल्लभगढ़ अधिसूचित मण्डी क्षेत्र से निकाला जाना है और मोहना के अधिसूचित मण्डी क्षेत्र में शामिल किया जाना है।			
1	2	3			
		गांव का नाम	हृदबस्त संख्या	तहसील	जिला
		(i)	(ii)	(iii)	(iv)
		कबूलपुर	74	बल्लभगढ़	फरीदाबाद
		खादर पट्टी पटवारी कबूलपुर	169	बल्लभगढ़	फरीदाबाद
		टिककी खेड़ा	68	बल्लभगढ़	फरीदाबाद
		छायंसा	192	मोहना	फरीदाबाद
		मकनपुर	194	मोहना	फरीदाबाद
		वालीपुर	201	मोहना	फरीदाबाद
		चकमकनपुर	205	बल्लभगढ़	फरीदाबाद
		दयालपुर	62	बल्लभगढ़	फरीदाबाद
		फफून्डा	163	बल्लभगढ़	फरीदाबाद
		महमदपुर	107	बल्लभगढ़	फरीदाबाद
		ठीग	185	बल्लभगढ़	फरीदाबाद
		फिरोजपुर कलां	72	बल्लभगढ़	फरीदाबाद
		फिरोजपुर खादर	35—192	बल्लभगढ़	फरीदाबाद
		फतेहपुर बिल्लौच	187	बल्लभगढ़	फरीदाबाद
		गरखेड़ा	164	मोहना	फरीदाबाद
		घोड़ी	183	बल्लभगढ़	फरीदाबाद
		हीरापुर	169	मोहना	फरीदाबाद
		हरफला	47	बल्लभगढ़	फरीदाबाद
		जवां	188	मोहना	फरीदाबाद
		जुन्हड़ा	158	मोहना	फरीदाबाद
		जाजरू	180	बल्लभगढ़	फरीदाबाद
		करनेरा	81	बल्लभगढ़	फरीदाबाद
		कबूलपुर बांगर	49	बल्लभगढ़	फरीदाबाद
		खन्दावली	79	बल्लभगढ़	फरीदाबाद
		लड़हौली	174	बल्लभगढ़	फरीदाबाद
		मोहना	190	मोहना	फरीदाबाद
		मच्छगर	120	बल्लभगढ़	फरीदाबाद
		सिकन्दरपुर	173	बल्लभगढ़	फरीदाबाद
		मोजपुर	88	मोहना	फरीदाबाद
		महोला	75	बल्लभगढ़	फरीदाबाद
		मुजेडी	130	बल्लभगढ़	फरीदाबाद
		मलेरना	179	बल्लभगढ़	फरीदाबाद
		मोटुका नंगला	194	मोहना	फरीदाबाद
		नरियाला	61	मोहना	फरीदाबाद
		नवादा तिगांव	84	बल्लभगढ़	फरीदाबाद
		महमंदपुर	168	मोहना	फरीदाबाद
		नरहावली	61	मोहना	फरीदाबाद
		प्रहलादपुर माजरा बदरौली	194	बल्लभगढ़	फरीदाबाद
		प्रहलादपुर माजरा डीग	94	बल्लभगढ़	फरीदाबाद
		पन्हैडा खुर्द	172	मोहना	फरीदाबाद
		पन्हैडा कलां	171	बल्लभगढ़	फरीदाबाद
		सुनपेंड	177	बल्लभगढ़	फरीदाबाद
		सिकरौना	73	बल्लभगढ़	फरीदाबाद

मण्डी क्षेत्र जिससे क्षेत्र निकाला जाना है।	मण्डी क्षेत्र जिसमें क्षेत्र को शामिल किया जाना है।	क्षेत्र जो बल्लभगढ़ अधिसूचित मण्डी क्षेत्र से निकाला जाना है और मोहना के अधिसूचित मण्डी क्षेत्र में शामिल किया जाना है।			
1	2	3			
		गांव का नाम	हदबस्त संख्या	Tehsil	District
	(i)	(ii)	(iii)	(iv)	
	सौतई	176	बल्लभगढ़	फरीदाबाद	
	साहपुरा	178	बल्लभगढ़	फरीदाबाद	
	शाहपुर खुर्द	182—53	बल्लभगढ़	फरीदाबाद	
	शाहपुर कलां	175	बल्लभगढ़	फरीदाबाद	
	कैल गांव	187	बल्लभगढ़	फरीदाबाद	
	सागरपुर	189	बल्लभगढ़	फरीदाबाद	
	साहपुरा माजंरा	195	मोहना	फरीदाबाद	
	दूल्हपुर	197	मोहना	फरीदाबाद	
	भीकूका	196	मोहना	फरीदाबाद	
	सीकरी	77	बल्लभगढ़	फरीदाबाद	
	जकोपुर	69	बल्लभगढ़	फरीदाबाद	
	सरुरपुर	27	बल्लभगढ़	फरीदाबाद	
	मोदपुर	49	बल्लभगढ़	फरीदाबाद	

वी० एस० कुण्डू  
अपर मुख्य सचिव, हरियाणा सरकार,  
कृषि विभाग, चण्डीगढ़।

**HARYANA GOVERNMENT  
AGRICULTURE DEPARTMENT  
Notification**

The 6th May, 2016

**No.1281-Agri.Sec.(1)-2015/8444.**— In exercise of the powers conferred by clause (i) of Sub-section (1) read with Sub-section (2) of Section 6A of the Haryana Agriculture Produce Markets Act, 1961 (Punjab Act 23 of 1961), the Governor of Haryana hereby declares his intention to alter the limits of notified market area of Ballabgarh and mohna under column 1 and 2 respectively of the Schedule given below by excluding the area mentioned in column 3 of the said Schedule from the market area of Ballabgarh specified in column 1 and including the same in the market area of Mohna specified in column 2 of the said Schedule.

Now, therefore, notice is hereby given for the information of the public in general and especially person likely to be affected, to invite objections and suggestions, if any, within a period of thirty days from the date of publication of this Notification in the Official Gazette. Such objections or suggestions as may be received by the Additional Chief Secretary to Government, Haryana, Agriculture Department, Chandigarh with respect to aforesaid proposal with in the period so specified, shall be taken into consideration.

**Schedule**

Market area from which area is to be excluded	Market area in which area is to be included	Area to be excluded from the notified market area of Ballabgarh and to be included in the notified market area of Mohna.			
1	2	3			
		Name of Village	Hadbast Number	Tehsil	District
		(i)	(ii)	(iii)	(iv)
Ballabgarh	Mohna	Alawalpur	30	Palwal	Palwal
		Atali	165	Mohna	Faridabad
		Aruwa	34	Mohna	Faridabad
		Aterna	189	Mohna	Faridabad
		Bijo Pur	65-135	Ballabgarh	Faridabad
		Bukharpur	85	Ballabgarh	Faridabad
		Bhanakpur	80	Ballabgarh	Fardidabad
		Bahbalpur	173	Ballabgarh	Faridabad

Market area from which area is to be excluded	Market area in which area is to be included	Area to be excluded from the notified market area of Ballabgarh and to be included in the notified market area of Mohna.			
1	2	3			
		Name of Village	Hadbast Number	Tehsil	District
		(i)	(ii)	(iii)	(iv)
Ballabgarh	Mohna	Chandawali	126	Ballabgarh	Faridabad
		Kabulpur	74	Ballabgarh	Faridabad
		Khadar Patti Patwaries	169	Ballabgarh	Faridabad
		Tikki Khera	68	Ballabgarh	Faridabad
		Chhainsa	192	Mohna	Faridabad
		Makanpur	194	Mohna	Faridabad
		Walipur	201	Mohna	Faridabad
		Chakmakanpur	205	Ballabgarh	Faridabad
		Dayalpur	62	Ballabgarh	Faridabad
		Phaphunda	163	Ballabgarh	Fadidabad
		Mahmadpur	107	Ballabgarh	Fadidabad
		Deegh	185	Ballabgarh	Faridabad
		Ferojpur Kalan	72	Ballabgarh	Faridabad
		Ferojpur Khadar	35-192	Ballabgarh	Faridabad
		Fatehpur Billock	187	Ballabgarh	Faridabad
		Garkhera	164	Mohna	Faridabad
		Ghori	183	Ballabgarh	Faridabad
		Heerapur	169	Mohna	Faridabad
		Harfla	47	Ballabgarh	Faridabad
Mohna	Ballabgarh	Jawan	188	Mohna	Faridabad
		Junehra	158	Mohna	Faridabad
		Jajru	180	Ballabgarh	Faridabad
		Karnera	81	Ballabgarh	Faridabad
		Kabulpur Bangar	49	Ballabgarh	Faridabad
		Khandawali	79	Ballabgarh	Faridabad
		Ladholi	174	Ballabgarh	Faridabad
		Mohna	190	Mohna	Faridabad
		Machhgar	120	Ballabgarh	Faridabad
		Sikanderpur	173	Ballabgarh	Faridabad
		Mojpur	88	Mohna	Faridabad
		Mahola	75	Ballabgarh	Faridabad
		Mujeri	130	Ballabgarh	Faridabad
		Malerna	179	Ballabgarh	Faridabad
		Mothuka Nangla	194	Mohna	Faridabad
		Nariyala	61	Mohna	Faridabad
		Nawada Tigaon	84	Ballabgarh	Faridabad
		Mahmandpur	168	Mohna	Faridabad
		Narhawli	61	Mohna	Faridabad
Ballabgarh	Mohna	Pahladpur Majra Badroli	194	Ballabgarh	Faridabad
		Pahladpur Majra Deegh	94	Ballabgarh	Faridabad
		Panehera Khurdh	172	Mohna	Faridabad
		Panehera Kalan	171	Ballabgarh	Faridabad
		Sunpaid	177	Ballabgarh	Faridabad
		Sikrona	73	Ballabgarh	Faridabad
		Sotai	176	Ballabgarh	Faridabad
		Sahupura	178	Ballabgarh	Faridabad
		Shahpur Khurd	182-53	Ballabgarh	Faridabad

Market area from which area is to be excluded	Market area in which area is to be included	Area to be excluded from the notified market area of Ballabgarh and to be included in the notified market area of Mohna.			
1	2	3			
		Name of Village	Hadbast Number	Tehsil	District
		(i)	(ii)	(iii)	(iv)
Ballabgarh	Mohna	Shahpur Kalan	175	Ballabgarh	Faridabad
		Kail Gaon	187	Ballabgarh	Faridabad
		Sagarpur	189	Ballabgarh	Faridabad
		Sahupura Majra	195	Mohna	Faridabad
		Dulehpur	197	Mohna	Faridabad
		Bhikuka	196	Mohna	Faridabad
		Seekri	77	Ballabgarh	Faridabad
		Zakopur	69	Ballabgarh	Faridabad
		Sarupur	27	Ballabgarh	Faridabad
		Modpur	49	Ballabgarh	Faridabad

V.S. KUNDU,  
Additional Chief Secretary to Government Haryana,  
Agriculture Department, Chandigarh.

**HARYANA GOVERNMENT**  
**PUBLIC HEALTH ENGINEERING DEPARTMENT**

**Notification**

The 18th May, 2016

**No. 2/29/2013-PH-5.—** the Governor of Haryana is pleased to declare the result of department professional examination held from 2nd February, 2016 to 4th February, 2016.

**(CIVIL ENGINEERS)**

Roll No.	Name of Candidate	Designation	W/S & Sanitary Installation	Drainage & Sewerage	Accounts & Office Procedure	Mechanical & Electrical Engineering	Material & Construction	General & Oral Examination	Remarks
			Max. M: 100	Max. M: 50	Max. M: 100	Max. M: 50	Max. M: 50	Max. M: 50	
			1	2	3	4	5	6	
1	Joginder Pal Verma	SDE	60 (Pass)	33 (Pass)	26 (Fail)	30 (Pass)	24.5 (Fail)	36 (Pass)	To reappear in paper at Col. 3 & 5 only.
2.	Naresh Kumar	SDE	63 (Passed in 2015)	32 (Passed in 2015)	60 (Pass)	30 (Pass)	34 (passed in 2015)	35 (Passed in 2015)	Pass
3.	Ramesh Kumar	SDE	60 (Passed in 2015)	32 (Passed in 2015)	60 (Passed in 2015)	30 (Pass)	38.5 (Passed in 2015)	35 (Passed in 2015)	Pass
4	Naresh Kumar Garg	SDE	60 (Passed in 2015)	34 (Passed in 2015)	61 (Passed in 2015)	32 (Pass)	30.5 (Pass)	30 (Passed in 2015)	Pass
5	Vikas Lather	SDE	68 (Passed in 09/2014)	31 (Passed in 09/2014)	69 (Passed in 09/2014)	30 (Pass)	30 (Passed in 09/2014)	33 (Passed in 11/2013)	Pass
7	Om Parkash Malik	SDE	65 (Passed in 2015)	30 (Passed in 2015)	66 (Pass)	31 (Passed in 2015)	35.5 (Passed in 2015)	35 (Passed in 2015)	Pass
8	Rattan Singh Garg	SDE	74 (Pass)	43 (Pass)	61 (Pass)	31 (Pass)	30.5 (Pass)	38 (Pass)	Pass
9	Karanbeer Singh	SDE	Absent	Absent	Absent	Absent	Absent	Absent	To reappear in all papers.
10	Dipender Raj Singh	SDE	64 (Pass)	30 (Passed in 12/2011)	62 (Passed in 2015)	34 (Passed in 5/2013)	30 (Passed in 12/2011)	30 (Passed in 12/2011)	Pass

11	Pyare Lal	SDE	Absent	Absent	60 (Passed in 2015)	Absent	35.5 (Passed in 2015)	33 (Passed in 2015)	To reappear in paper at Col. No. 1,2 & 4 only
12	Subhash Chander	SDE	63 (Passed in 2015)	33 (Pass)	61 (Pass)	36 (Passed in 2015)	34 (Passed in 2015)	36 (Pass)	Pass
13.	Prem Chand Grover	SDE	61 (Passed in 2015)	31 (Passed in 2015)	60 (Passed in 2015)	32 (Pass)	35.5 (Passed in 2015)	38 (Passed in 2015)	Pass
14	Bhagwan Sharma	SDE	61 (Passed in 2015)	34 (Passed in 2015)	60 (Pass)	32 (Pass)	41 (Passed in 2015)	37 (Pass)	Pass
15	Rohit Kumar	SDE	62 (Pass)	30 (Pass)	32 (Fail)	30 (Pass)	36.5 (Pass)	44 (Pass)	To reappear in paper at Col. No. 3 only
16	Balwant Singh	SDE	60 (Passed in 2015)	23 (Fail)	61 (Passed in 09/2014)	31 (Pass)	39 (Passed in 09/2014)	34 (Passed in 09/2014)	To reappear in paper at Col. No. 2 only
17	Pardeep Kumar S/o Sh. Ram Kumar	SDE	64 (Passed in 11/2013)	35 (Passed in 09/2014)	33 (Fail)	35 (Passed in 11/2013)	35 (Passed in 11/2013)	32 (Passed in 09/2014)	To reappear in paper at Col. No. 3 only
18	Balkar Singh	SDE	73 (Pass)	30 (Pass)	60 (Pass)	30 (Pass)	34.5 (Pass)	32 (Pass)	Pass
19	Gurmeet Singh	SDE	62 (Pass)	34 (Pass)	Absent	30 (Pass)	30 (Pass)	38 (Pass)	To reappear in paper at Col. No. 3 only
20	Ved Pal Singh	SDE	35 (Fail)	20 (Fail)	60 (Pass)	30 (Pass)	18.5 (Fail)	32 (Pass)	To reappear in paper at Col. No. 1,2 & 5 only
21	Amit Jain	SDE	74 (passed in 2015)	31 (Pass)	64 (Pass)	30 (Passed in 2015)	36 (Passed in 2015)	35 (Passed in 2015)	Pass
22	Om Parkash	SDE	Absent	Absent	Absent	Absent	Absent	Absent	To reappear in all papers.
23	Harvinder Sharma	SDE	15 (Fail)	15 (Fail)	40 (Fail)	Absent	Absent	Absent	To reappear in all papers.
24	Shamsher Singh	SDE	44 (Fail)	15 (Fail)	60 (Pass)	30 (Pass)	26 (Fail)	Absent	To reappear in papers Col. No. 1,2, 5 & 6.
26	Pardeep Kumar S/o Sh. Jaswant Singh	SDE	60 (Pass)	Absent	Absent	31 (Passed in 2015)	43.5 (Passed in 2015)	34 (Pass)	To reappear in papers Col No. 2&3 only)
27	Rajinder Singh Ghanghas	SDE	61 (Passed in 2015)	34 (passed in 2015)	42 (Fail)	30 (Pass)	38.5 (Passed in 2015)	34 (Pass)	To reappear in papers Col No.3 only)

28	Satish Kumar Gupta	SDE	60 (Pass)	21 (Fail)	60 (Passed in 2015)	30 (Pass)	36 (Passed in 5/2013)	30 (Passed in 9/2014)	To reappear in papers Col No.2 only)
29	Subhash Sharma	SDE	28 (Fail)	10 (Fail)	31 (Fail)	30 (Pass)	15.5. (Fail)	35 (Pass)	To reappear in papers Col No. 1 to 3 & 5 only)
30	Surender	SDE	61 (Passed in 9/2014)	32 (Passed in 9/2014)	64 (Passed in 9/2014)	30 (Pass)	32 (Passed in 9/2014)	32 (Passed in 9/2014)	Pass
31	Surya Kant	SDE	60 (Pass)	30 (Passed in 9/2014)	26 (Fail)	30 (Passed in 2015)	41.5 (Passed in 9/2014)	30 (Passed in 9/2014)	To reappear in papers Col No.3 only)
32	Jaibir Singh Dhanda	SDE	40 (Fail)	13 (Fail)	60 (Passed in 2015)	30 (Pass)	37 (Passed in 2015)	35 (Passed in 2015)	To reappear in papers Col No.1 & 2 only)
33	Jagdev Singh Mor	SDE	60 (Pass)	32 (Pass)	60 (Passed in 12/2012)	30 (Pass)	31 (Passed in 11/2013)	31 (Passed in 12/2012)	Pass
34	Surender Singh	SDE	68 (Pass)	30 (Pass)	60 (Pass)	30 (Passed in 2015)	25 (Fail)	38 (Passed in 2015)	To reappear in papers Col No.5 only)
35	Gaurav Kansal	SDE	43 (Fail)	07 (Fail)	26 (Fail)	30 (Passed in 2015)	40 (Passed in 11/2013)	30 (Passed on 2015)	To reappear in papers Col No.1 to 3 only)

ALOK NIGAM,  
Additional Chief Secretary to Government Haryana,  
Public Health Engineering Department, Chandigarh.

### हरियाणा सरकार

श्रम विभाग

### शुद्धि पत्र

दिनांक 11 फरवरी, 2016

**संख्या 11/12/2012-4श्रम.—** कारखाना अधिनियम, 1948 (1948 का केन्द्रीय अधिनियम 63), की धारा 66 की उप-धारा (1) के खण्ड (ख) के परन्तुक द्वारा प्रदत्त शक्तियों का प्रयोग करते हुये, हरियाणा के राज्यपाल, इसके द्वारा, मैसर्ज एन० जी० के० सपार्क पलगस (इण्डिया) प्राइवेट लिमिटेड, 123ए सेक्टर-6, एच एस आई आई डी सी, आईएमटी, बावल, जिला रिवाड़ी, हरियाणा के सम्बन्ध में उक्त अधिनियम की धारा 66 की उपधारा (1) के खण्ड (ख) में अधिकथित सीमाओं को परिवर्तित करते हैं ताकि इस अधिसूचना के राजपत्र में प्रकाशन की तिथि से एक वर्ष की अवधि के लिए सुबह 7-00 बजे से रात्रि 10-00 बजे की बजाय सायं : 7-00 बजे से रात्रि 10-00 बजे के बीच में महिला कर्मकारों को निम्नलिखित शर्तों के अधीन रहते हुए नियोजन प्राधिकृत किया जा सके, अर्थात्:-

1. किसी भी महिला कर्मकार से रात्रि 10.00 बजे से प्रातः 6.00 बजे के बीच कारखाने में कार्य करने की अपेक्षा नहीं की जाएगी अथवा उसे अनुमति नहीं दी जाएगी।
2. किसी भी महिला कर्मकार से किसी भी दिन नौ घण्टे से अधिक और किसी भी सप्ताह में अड़तालीस घण्टों से अधिक काम करने की अपेक्षा नहीं की जाएगी अथवा उसे अनुमति नहीं दी जाएगी।
3. किसी भी महिला कर्मकार को, सुबह 7-00 बजे से रात्रि 10-00 बजे की बजाय सायं 7 बजे से रात्रि 10 बजे की अवधि के दौरान काम करने से इन्कार करती है, तो उसे इस कारण से नियोजन से नहीं हटाया जायेगा अथवा अलग नहीं किया जायेगा।

4. किसी भी महिला कर्मकार को दूसरी शिफ्ट में कार्य करने के लिये अकेला नहीं लगाया जायेगा।
5. डाक्टर तथा महिला नर्स लगाते हुए, दूसरी शिफ्ट में महिला कर्मकारों को मुफ्त चिकित्सा सुविधाएं उपलब्ध करवाई जाएंगी।
6. अधिष्ठाता, महिला कर्मकारों के साथ उनकी सुरक्षा के लिए उन्हें लाने और वापस ले जाने वाले प्रत्येक वाहन पर महिला सुरक्षा गार्ड उपलब्ध करवाएंगा।
7. अधिष्ठाता, महिला कर्मकारों के बच्चों के उपयोग के लिये क्रैच का रखरखाव करेंगा।
8. साप्ताहिक अवकाश के बाद महिला कर्मकारों की शिफ्ट बदली जाएगी।
9. कम्पनी महिला कर्मकारों को उनके निवास स्थान से कारखाने तक लाने और वापस ले जाने के लिए मुफ्त परिवहन सुविधा की व्यवस्था करेंगी, जिन्हें रात्रि 10 बजे तक दूसरी शिफ्ट में कार्य के लिए बुलाया जाता है।
10. कारखाना की केन्द्रीन में महिला कर्मकारों के लिए खाने की व्यवस्था की जाएगी ताकि महिला कर्मकार दूसरी शिफ्ट के दौरान भोजन कर सके।
11. प्रबन्धक, विशेष तथा अन्य बनाम राजस्थान सरकार के मामले में माननीय सर्वोच्च न्यायालय द्वारा दिए गये न्याय निर्णय दिनांक 13 अगस्त, 1997, (ए.आई.आर. 1997 सर्वोच्च न्यायालय-3011) के निर्देश के निबन्धनों के अनुसार महिला कर्मकारों के कार्य स्थल पर उनके यौन उत्पीड़न की सुरक्षा सुनिश्चित करेंगे।

शशि गुलाटी,  
अतिरिक्त मुख्य सचिव, हरियाणा सरकार,  
श्रम विभाग।

#### HARYANA GOVERNMENT

#### LABOUR DEPARTMENT

#### *Correction Slip*

The 11th February, 2016

**No. 11/12/2012-4Lab.**— In exercise of the powers conferred by the proviso to clause (b) of Sub-section (1) of Section 66 of the Factories Act, 1948 (Central Act 63 of 1948), the Governor of Haryana hereby varies the limits laid down in clause (b) of Sub-section (1) of Section 66 of the said Act in respect of M/s NGK Spark Plugs (India) Pvt. Ltd., 123A, Sector-6, HSIIDC IMT, Bawali, District Rewari, Haryana so as to authorize the employment of women workers between the hours of 7.00 P.M. to 10.00 P.M. instead of 7.00 A.M. to 10.00 P.M. for a period of one year from the date of publication of this notification in the Official Gazette subject to the following conditions, namely:-

1. No woman worker shall be required or allowed to work in the factory between 10.00 p.m. to 6:00 a.m.
2. No woman worker shall be required or allowed to work for more than 9 hours in a day and 48 hours in a week.
3. No woman worker who declines to work during the period of 7.00 P.M. to 10.00 P.M. instead of 7.00 A.M. to 10.00 P.M. shall be removed from employment or discriminated on this account.
4. No woman worker shall be engaged alone to work in the second shift.
5. The free medical facility by engaging a doctor and a female nurse shall be provided to the women workers in the second shift.
6. The occupier shall provide lady security guard to accompany the women workers on each transportation vehicle for their safety.
7. The occupier shall maintain a ‘Creche’ for the use of children of women workers.
8. The shift of women workers shall be changed after a weekly holiday.
9. The company shall provide free transport facility to women workers from their residence and back who are called to work in the second shift upto 10.00 p.m.
10. The arrangements for meal shall be made in the canteen of the factory so that the women workers can take their meals in the second shift.

11. The management shall ensure protection of women workers from sexual harassment at the work place in terms of the directions of the Hon'ble Supreme Court in the case of Vishaka and others Vs State of Rajasthan *vide* judgement dated 13th August, 1997 (AIR 1997 Supreme Court-3011).

SHASHI GULATI,  
Additional Chief Secretary to Government Haryana,  
Labour Department.

### HARYANA ELECTRICITY REGULATORY COMMISSION

Bays No. 33-36, Sector-4, Panchkula-134113

#### **Notification**

The 25th May, 2016

**Regulation No. HERC/ 33 /2016:-** In exercise of the powers conferred by Section 181(2) (zp) of the Electricity Act, 2003, (Act 36 of 2003) and further read with all other powers enabling it in this behalf, the Haryana Electricity Regulatory Commission hereby makes the following Regulations:-

#### **CHAPTER – 1**

#### **GENERAL**

##### **1. Short title and commencement**

- (1) These Regulations may be called the Haryana Electricity Regulatory Commission (Smart Grid), Regulations, 2016.
- (2) These Regulations shall come into force from the date of their publication in the Haryana Government Gazette.
- (3) These Regulations shall extend to and applicable to all Generating Companies, Transmission Licensees, Distribution Licensees and consumers in the State of Haryana and connected to the Haryana State grid.

##### **2. Definitions**

- (1) In these Regulations, unless the context otherwise requires :
  - (a) “**Act**” means The Electricity Act, 2003 and amendments thereto;
  - (b) “**Advanced Metering Infrastructure (AMI)**” including smart meters means the infrastructure required to enable the Distribution Licensee to accurately collect, monitor and analyse real-time consumption data at consumers end, communicate price signals to consumers and where permitted control load;
  - (c) “**Aggregator**” is an entity registered with the Distribution Licensee(s) to provide aggregation of one or more of the services like demand response services under the demand response mechanism, Distributed Generation, Energy Storage etc. within a control area;
  - (d) “**Commission**” means The Haryana Electricity Regulatory Commission;
  - (e) “**Cyber Security**” means protecting information, equipment, devices, computer, computer resource, network, programmes, data, communication device and information stored therein from unauthorised or unintended access, use, disclosure, disruption, modification or destruction;
  - (f) “**Electric Energy Storage**” means a set of technologies capable of storing electricity generated at one point of time and releasing the same at a later point of time to feed electricity into grid. Electric storage technologies may store energy as potential, kinetic, chemical, or thermal energy, and include various types of batteries, flywheels, electrochemical, capacitors, compressed air storage, thermal storage devices and pumped hydroelectric power and able to generate electricity;
  - (g) “**Interoperability**” means the measure of ease of integration between two systems or software components to achieve a functional goal;
  - (h) “**Key Performance Indicator (KPI)**” is a type of performance measurement to evaluate its success, or to evaluate the outcome of a particular activity in which it is engaged;
  - (i) “**Microgrid**” is an intelligent electricity distribution system that interconnects loads, distributed energy resources and storage within clearly defined electrical boundaries to act as a single controllable entity with respect to the main grid. A microgrid uses information, communications

and control technologies to operate the system's distributed supply and demand resources in a controlled and coordinated way either while connected to the main grid or while islanded. A microgrid can connect and disconnect from the grid to enable it to operate in both grid-connected or island-mode.

- (j) “**Smart Grid**” is an electricity network that can cost-efficiently integrate the behaviour and actions of all users connected to it – generators, consumers and those that do both – in order to ensure economically efficient, sustainable power systems with low losses and high levels of quality and security of supply and safety.
- (k) “**Wide Area Measurement Systems (WAMS)**” is advanced measurement technology, information tools, and operational infrastructure that facilitate the understanding and management of the increasingly complex behaviour exhibited by large power systems to enhance the system operator’s “situational awareness” for safe and reliable grid operation;
- (2) All other words and expressions used herein and not specifically defined in these Regulations but defined in the Act shall have the meaning assigned to them in the Act. The other expressions used herein but not specifically defined in these Regulations or in the Act but defined in the Haryana Electricity Reform Act, 1997 (Act 10 of 1998) shall have the meanings assigned to them in the Haryana Electricity Reform Act, 1997 (Act 10 of 1998) or any law passed by the Parliament / Assembly / any other Regulations including the Central Electricity Regulatory Commission (CERC), provided that such definitions are not inconsistent with the provisions of the Electricity Act, 2003.

## **CHAPTER II** **SMART GRID OBJECTIVES AND GUIDELINES**

### **3. Smart Grid Objectives**

- (1) The objectives of these regulations are to enable integration of various smart grid technologies and measures to bring about economy, efficiency improvement in generation, transmission and distribution licensee operations, manage the transmission and distribution networks effectively, enhance network security, integrate renewable and clean energy into the grid and micro grids.
- (2) The objectives also include enhancing network visibility and access, promoting optimal asset utilization, improving consumer service levels thereby allowing for participation in operations of transmission licensees, distribution licensees through greater technology adoption across the value chain in the electricity sector and particularly in the transmission and distribution segments.

### **4. Guidelines on Smart Grid process**

- (1) The Commission may from time to time issue guidelines for the generating company, transmission licensee, distribution licensee in execution of the activities including but not limited to,
  - (a) Formulation of Smart Grid programmes
  - (b) Implementation of Smart Grid programmes
  - (c) Cost Effectiveness Assessment of Smart Grid programmes
  - (d) Monitoring and Reporting of Smart Grid Plans and programmes
  - (e) Essential requisites for Smart Grid programmes
  - (f) Customer engagement and participation
  - (g) Customer data protection
  - (h) Training and capacity building
  - (i) Methodology for setting Smart Grid plans and funding levels
  - (j) Database development framework and information system requirements
- (2) Issuance of such guidelines shall not be a pre-requisite for preparation and submission of the Smart Grid plan by the generating company, transmission licensee, distribution licensee.

## **CHAPTER III** **SMART GRID CELL**

### **5. Constitution of Smart Grid Cell, its roles & responsibilities**

- (1) Every transmission licensee, distribution licensee shall, constitute Smart Grid Cell within three months of notification of these regulations
- (2) The Smart Grid Cell so constituted shall have the authority and necessary resources so as to execute the functions assigned to it under these Regulations

- (3) The Smart Grid Cell shall be responsible for:
  - (a) Baseline study and development of data
  - (b) Formulation of Smart Grid plans, programmes, projects,
  - (c) Design and development of Smart Grid projects including cost benefit analysis, plans for implementation, monitoring and reporting and for measurement & verification
  - (d) Seeking necessary approvals to Smart Grid plans, programmes, projects
  - (e) Implementation of Smart Grid programmes
  - (f) Any other additional function that may be assigned by the Commission from time to time
- (4) The transmission licensee, distribution licensee may combine activities related to energy efficiency, demand side management and Smart Grid implementation within the same cell.

## CHAPTER IV

### SMART GRID PROCESS

#### **6. Baseline study and development of database**

- (1) Transmission licensee, distribution licensee shall undertake baseline study to identify the targets and final outcomes for Smart Grid project programmes. The transmission licensee, distribution licensee shall also build the necessary database.
- (2) Transmission licensee, distribution licensee shall undertake study to estimate potential for employment of specific efficiency technologies and applications, establish key performance indicators and determine existing baseline technical conditions.
- (3) On the basis of the results of baseline study, the transmission licensee, distribution licensee shall develop Smart Grid programme for its area of supply.

#### **7. Formulation of Smart Grid Plan, Programmes, Projects**

- (1) The transmission licensee, distribution licensee shall submit an integrated Multi-Year Smart Grid Plan for their respective Licence areas along-with Multi-Year Tariff Petition or ARR Petition, for approval of the Commission.
- (2) All Smart Grid projects requiring investments of more than Rupees 10 Crores shall be submitted to the Commission for prior approval of investments:

Provided that investments of less than Rupees 10 Crores shall not require prior approval of the Commission if it is part of Multi-Year Smart Grid Plan of the licensee approved by the Commission:

- (3) The proposal for Smart Grid projects shall include
  - (i) Detailed Project Report
  - (ii) Customer engagement and participation plan as applicable
  - (iii) Training and capacity building plan and
  - (iv) Any other information that may be stipulated by the Commission from time to time:

Provided that the detailed project report would include inter alia description of the project, objective and rationale for the project, technical feasibility study, projected financial implications, target stakeholders, detailed cost benefit analysis detailing all costs qualitative and quantitative in nature, assessment of the project, in line with the cost effectiveness guidelines issued by the Commission, proposed mechanism for recovery of costs, delivery strategy, implementation mechanism, implementation schedule, performance incentives, if any, monitoring and evaluation plan, plan for increasing awareness among the stakeholders.

- (4) (i) The tariff design may include the following:-
  - (a) Critical Peak Pricing (CPP): High costs of supply are usually observed for a few days during a year, directly connected with extreme low or high temperatures. CPP charges consumers significantly high prices under predetermined trigger conditions for these days. This type of rate is thus an additive one and can be combined with any other (usually TOU) tariff.
  - (b) Real-Time Pricing (RTP) Tariffs: RTP tariff, according to which load consumption is charged on an hourly or half-hourly or fifteen minute basis and mirror wholesale prices/cost trends to the consumers. In the day-ahead RTP tariff, consumers are informed 24 hours in advance about the estimated prices so they are able to plan their next day electricity usage or, sometimes hedge these prices with other financial instruments, where permitted.

(ii) A list of indicative components of Smart Grid Projects is appended as Schedule-X.

#### **8. Approval of Smart Grid Plan, Programme, Project Document**

- (1) The Commission shall approve a Smart Grid programme project if it is in line with the Objectives set out in Section 3 of these Regulations.
- (2) The Commission may take assistance and advice of such experts as it may deem necessary for examining the proposal submitted by the transmission licensee, distribution licensee.
- (3) The Commission while according approval to the proposals may identify costs, if any, relating to the programme, project and decide the methodology, procedure, process for recovery of such costs.
- (4) The Commission may provide incentive / dis-incentive mechanism for the transmission licensee, distribution licensee linked to the execution, implementation and performance during the life of the project. The Commission may also specify financial incentives/dis-incentives to participating consumers to encourage active and effective participation in the Smart Grid programmes.
- (5) The Commission may modify the proposal as deemed fit in order to ensure its consistency with overall objectives.

#### **9. Execution of Smart Grid Programmes/Projects**

- (1) The transmission licensee, distribution licensee shall undertake execution of the project/programme in line with the approval given by the Commission and other directions issued by the Commission from time to time.
- (2) The transmission licensee, distribution licensee shall normally adopt the system standards as per Regulations notified by the Central Electricity Authority (CEA). In case no standards or regulations are notified by the CEA, the appropriate standards, regulations notified by the Commission shall be applicable. In respect of network, communication, products, interoperability and cyber security, the standards as provided by BIS or such appropriate authority shall be adopted. Where these standards are not yet in place, relevant IEC/IEEE/ANSI Standards shall be followed in that order.
- (3) The Regulations relating to Standards of Performance as notified by the Commission shall apply. Assessment of performance of the Smart Grid projects shall be carried out for incentivizing/penalizing performance of transmission licensee, distribution licensee. The Commission may specify and require implementation of additional standards of performance to maximize the benefits and ensure compliance of the Smart Grid performance standards proposed.
- (4) Transmission licensee, distribution licensee and other agencies responsible for implementation of the Smart Grid programmes, projects shall ensure that protection of consumer data and consumer privacy is accorded the highest levels of priority.

#### **10. Mechanism for Cost Recovery**

- (1) Transmission licensee, distribution licensee shall identify the net incremental costs, if any, associated with planning, design and implementation of programmes.
- (2) Transmission licensee, distribution licensee may propose methodology for recovery of net incremental costs through tariff or any other mechanism.
- (3) In order to qualify for cost recovery, each programme must be
  - (i) Got approved prior to implementation as per provision under Regulation 7(2) and
  - (ii) Implemented in accordance with the approved programme plan.

### **CHAPTER V**

#### **SMART GRID PROJECT EVALUATION**

#### **11. Smart Grid Programme, Project Completion Report**

- (1) The transmission licensee, distribution licensee will prepare and submit a Detailed Programme, Project Completion Report to the Commission within one month of completion of such programme.
- (2) The Report shall cover the programme, project expenses, physical achievements, constraints and difficulties faced, and deviations, if any.
- (3) Transmission licensee, distribution licensee shall place the completion report in public domain through its website(s).

**12. Monitoring, Evaluation, Measurement and Verification of execution and performance of the Smart Grid Programme/Project**

- (1) The Smart Grid programme, project shall be monitored and evaluated based on appropriate methodology including Key Performance Indicators as decided by the Commission using suitable measurement and verification protocols identified for each of the individual programmes, projects by the Commission.
- (2) Transmission licensee, distribution licensee shall also submit an evaluation report to the Commission, which inter alia will include outcomes, benefits, lessons learnt and way forward.

**CHAPTER VI**  
**MISCELLANEOUS**

**13. Power to amend**

The Commission may, at any time add, vary, alter, modify or amend any provisions of these Regulations.

**14. Removal of difficulties**

If any difficulty arises in giving effect to any of the provisions of these Regulations, the Commission may, by general or specific order, make such provisions not inconsistent with the provisions of the Act, as may appear to be necessary for removing the difficulty.

**15. Powers to give directions**

The Commission may, from time to time, issue orders and directions in regard to the implementation of the Regulations and procedures to be followed.

**16. Powers to relax**

The Commission may by general or special order, for reasons to be recorded in writing and after giving an opportunity of hearing to the parties likely to be affected, may relax any of the provisions of these Regulations.

**17. Dispute resolution**

All disputes arising under these Regulations shall be decided by the Commission based on an application made by the person aggrieved in accordance with the Haryana Electricity Regulatory Commission (Conduct of Business) Regulations, 2004 as amended from time to time.

By the order of the Commission.

(Sd.)...,

Secretary,  
Haryana Electricity Regulatory Commission.

**SCHEDULE – X**

**A LIST OF INDICATIVE COMPONENTS OF SMART GRID PROJECTS**

1. Automated Metering Infrastructure (AMI)
2. Demand Response
3. Micro-Grids
4. Distribution SCADA/Distribution Management
5. Distributed Generation
6. Peak Load Management
7. Outage Management
8. Asset Management
9. Wide Area Measurement Systems
10. Energy Storage Projects
11. Grid Integration of Renewables
12. Electric Vehicle including Grid to Vehicle (G2V) and Vehicle to Grid (V2G) Interactions
13. Smart Grid Data collection and analysis
14. Tariff Mechanism including interruptible and dynamic tariffs, time of use, critical peak pricing, real time pricing etc